

PAT-NO: JP02001192748A
DOCUMENT-IDENTIFIER: JP 2001192748 A
TITLE: METHOD AND DEVICE FOR
MANUFACTURING METALLIC
TITANIUM
PUBN-DATE: July 17, 2001

INVENTOR-INFORMATION:

NAME	COUNTRY
UMETSU, YOSHIAKI	N/A
OKABE, TORU	N/A
TANAKA, JUNICHI	N/A
FUJITANI, TADASHI	N/A
SAKAI, NAOHIDE	N/A
TAKAHASHI, KAZUhide	N/A
FUTAGAMI, AI	N/A

ASSIGNEE-INFORMATION:

NAME	COUNTRY
NKK CORP	N/A
KOKAN KEISOKU KK	N/A
NKR:KK	N/A

APPL-NO: JP2000005973
APPL-DATE: January 7, 2000

INT-CL (IPC): C22B034/12 , C22B005/04 ,
C22B009/10

ABSTRACT:

PROBLEM TO BE SOLVED: To more easily and inexpensively manufacture metallic titanium than by the conventional method.

SOLUTION: A reduction reaction is induced in the presence of halogenated molten salt in a method for production metallic titanium by reducing titanium tetrachloride by using a reducing agent metal.

COPYRIGHT: (C) 2001, JPO